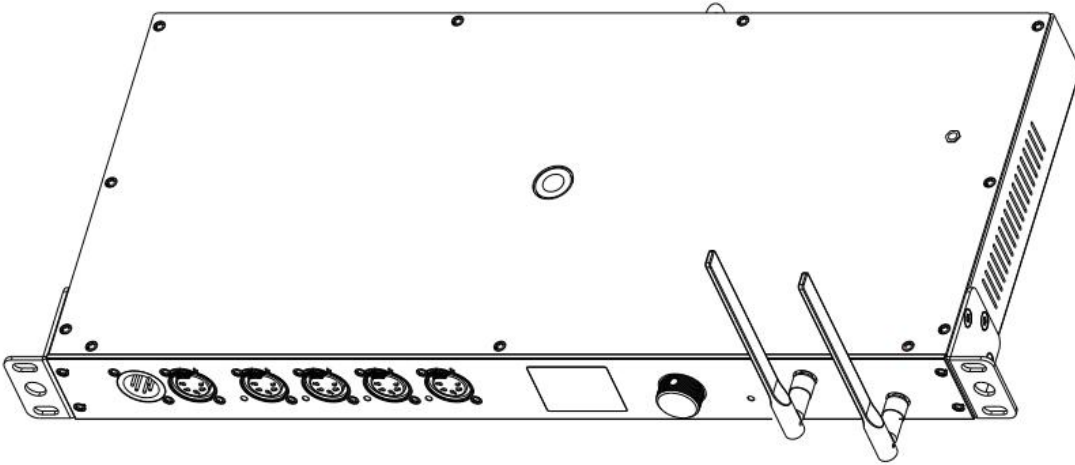




PC 415



User Manual

FEATURE

DMX Channel Modes 1CH / 4CH

Encoder Wheel

Internal On/Off Scheduler

OLED Control Menu Display

5pin XLR DMX Input

5pin XLR DMX Output (Thru-output)

4x5pin XLR DMX Outputs

4x Power 15 amp Outputs

Main 16 amp Power Switch

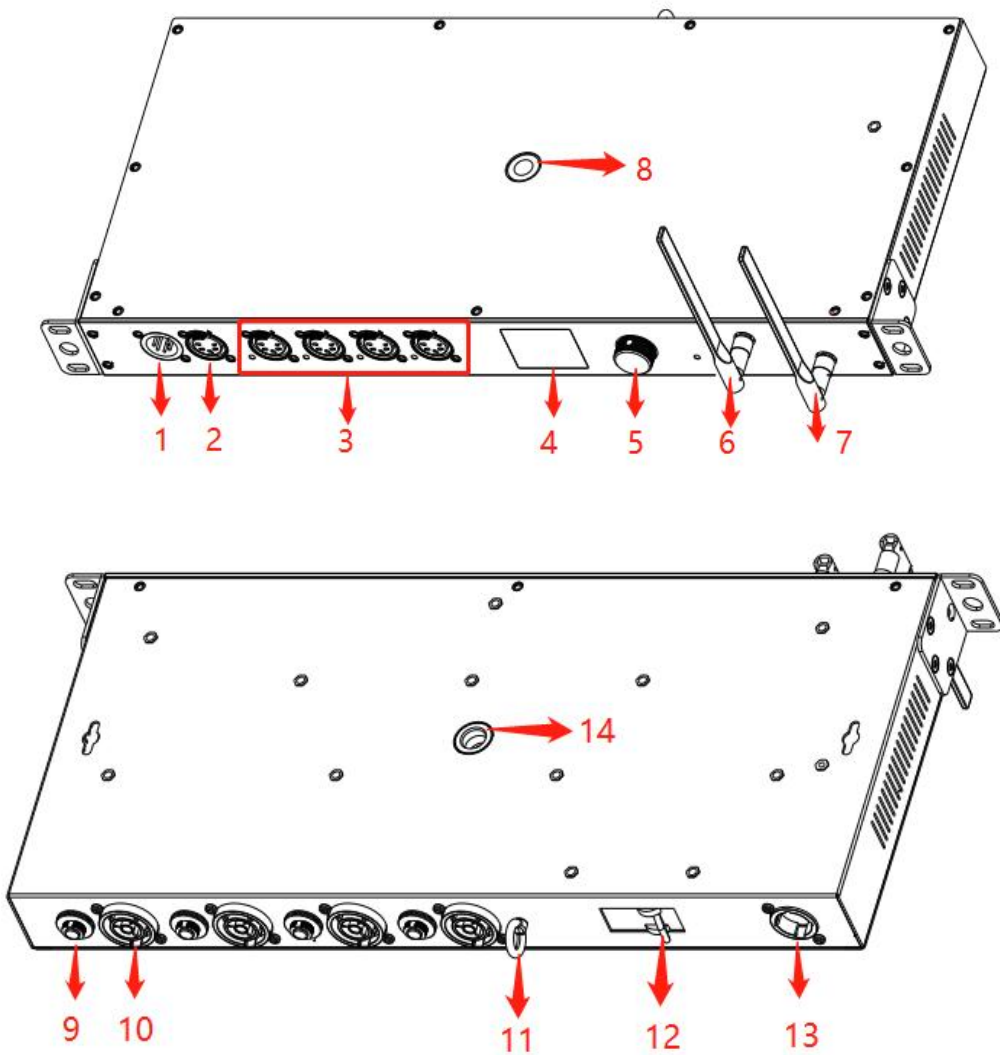
Power Input

Rack Ears (fits standard 19-inch single rack space)

M10 Screw Hole for Clamp (clamp not included)

Safety Cable Loop (cable not included)

PANEL OVERVIEW



1-DMX 5pin XLR input

2- DMX 5pin XLR thru

3- 4x DMX 5pin XLR outputs

4-OLED display

5- Encoder wheel

6-Sub-GHz Antenna

7-2.4GHz Antenna

8-M10 mounting hole

9- 15A Breaker

10- Power output

11-Safety loop

12-Main circuit breaker

13-Power input

14- M12 mounting hole

MENU NEVIGATION

Main Menu	Sub Menu 1	Sub Menu 2	Sub Menu 3	Default
DMX	Address	1 - 512		1
	Channel Mode	1 CH		1 CH
		2 CH		
		4 CH		
	No DMX	Hold	0-60m	Indefinitely
			Indefinitely	
		Blackout		
		Auto ON	Output 1	All OFF
			Output 2	
	Output 3			
Output 4				
Manual				
Personality	Protocol	DMX	Primary	DMX Primary
			Secondary	
		Aria	Primary	
			Secondary	
		DMX Only		
	Aria Only			
	RDM	ON / OFF	OFF	
	Aria	Frequency	2.4Ghz.	2.4 Ghz.
Sub Gig US				
2.4 Ghz. CH		00~15	1	

	Sub Gig CH	00~09	1	
	Mesh	ON / OFF	OFF	
	Bluetooth	ON / OFF	ON	
Power	ON / OFF via DMX	ON / OFF	ON	
	ON / OFF with DMX	ON / OFF	OFF	
	ON / OFF via Aria	ON / OFF	OFF	
	Scheduler			
Display	Timeout	OFF / 30sec.-10min.	OFF	
	Passcode	Enable / Disable	Disable	
	Edit Passcode	Passcode	xxx	
	Screen Rotation	YES / NO / Auto	Auto	
LED's	0-9		5	
Device Label	PC414		PC415	
Clock	Set Date	xx-xx-xxxx - Monday - Sunday		
	Format	12 or 24 Hour	12 Hour	
	Set Time	(HH:MM AM/PM) or (HH:MM)	(HH:MM AM/PM)	
	Daylight Savings	Enable / Disable	Enable	
Factory Reset	Passcode: xxx	YES	NO	
		NO		
Manual	Power Output 1	ON / OFF	0-60m / Indefinitely	Indefinitely
	Power Output 2	ON / OFF		
	Power Output 3	ON / OFF		
	Power Output 4	ON / OFF		
Output Delay	All Power Outputs	All	0 - 120s	0s
	Unit Power Outputs	Power Output 1	0 - 120s	0s
		Power Output 2	0 - 120s	
		Power Output 3	0 - 120s	
		Power Output 4	0 - 120s	
Scheduler	Event 1	Scheduler	Enable / Disable	Disable

	Event 2	Power Output 1	ON / OFF	OFF	
	Event 3	Power Output 2	ON / OFF	OFF	
	Event 4	Power Output 3	ON / OFF	OFF	
	Event 5	Power Output 4	ON / OFF	OFF	
	Event 6	Event ON Time	HH:MM AM/PM		
	Event 7	Event OFF Time	HH:MM AM/PM		
	Event 8	Days	Monday		
			Tuesday		
Wednesday					
Thursday					
Friday					
Saturday					
DMX Splitter	DMX OUT 1 DMX OUT 2 DMX OUT 3 DMX OUT 4	Disable		DMX First	
		DMX First			
		Aria First			
		DMX Only			
		Aria Only			
Information	Software Version	x.xx			
	Label	xxxxxx			
	Aria ID	xxxxxx			

DMX TRAITS

DMX Channel			
1CH	Function	Value	Percent/Setting
1	OUTPUTS # 1 - 4	000-127	OFF
		128-255	ON

2CH	Function	Value	Percent/Setting
1	OUTPUTS # 1 - 2	000-127	OFF
		128-255	ON
2	OUTPUTS # 3 - 4	000-127	OFF
		128-255	ON

4CH	Function	Value	Percent/Setting
1	OUTPUT # 1	000-127	OFF
		128-255	ON
2	OUTPUT # 2	000-127	OFF
		128-255	ON
3	OUTPUT # 3	000-127	OFF
		128-255	ON
4	OUTPUT # 4	000-127	OFF
		128-255	ON

SPECIFICATION

Power input: AC100V-240V 50/60Hz

Power consumption:

AC100V 60Hz 6.3W 130mA

AC120V 60Hz 6.2W 115mA

AC230V 50Hz 6.5W 106mA

Working temperature: 0°C to 45°C

DIMENSION

Length: 482mm Width: 249.17mm Height: 43.80mm

Weight: 3.36 Kgs (With power cable + antenna + bracket)

